

USSR/Medicine - Skin Diseases  
Medicine - Staphylococci  
"Treatment of Purulent Skin Diseases With Staphylo-  
coccus Antiphagin," Z. G. Kassirskaya, V. K. Kozhu-  
khova, Cen Sci Res Lab of Hygiol and Epidemiol, Min of  
Transp, 2 pp

"Gov Med" No 8

Use of staphylococcal antiphagin proved curative in  
99% of cases with purulent infection. It has added  
advantage of immunizing patient against relapses.  
Therapy does not require patient's absence from work.

Aug 48

24/49276

APPROVED FOR RELEASE:

KASSIRSKAYA, E. G.

183764  
USSR/Medicine - Infectious Diseases

Apr 51

"Bacteremia in Croupous Pneumonia and Its Significance From the Clinical Viewpoint," E. G. Kassirskaya, V. K. Kozhukhova, Cent Sci Res Lab of Hygiene and Epidemiol, Min of Transp, and Cen Inst for Advanced Trng of Physicians

"Klin Med" Vol XXIX, No 4, pp 33-36

183764  
Finds infection of white mice and subsequent cultivation of pneumococci is more sensitive test for bacteremia than direct cultivation in vitro. Establishes treatment with sulfa drugs (sulfadiazine, methyl-sulfathiazole, or sulfathiazole) does

USSR/Medicine - Infectious Diseases  
(Contd)

Apr 51

not sterilize organism completely: Infection is eliminated through operation of immune forces of the organism. Dosage of sulfa drug must be high enough and treatment regular; otherwise resistance to drug is developed, and penicillin must be used.

KASSIERSKAYA, E.G., kandidat meditsinskikh nauk.

Problem of etiology of rheumatism. Terap.arkh. 25 no.6:30-35 N-D '53.  
(MLRA 7:1)

1. Iz Tsentral'noy nauchno-issledovatel'skoy laboratorii gigiyeny i  
epidemiologii (nachal'nik B.A.Ivanov) Ministerstva putey soobshcheniya  
SSSR i terapevticheskoy kliniki (zaveduyushchiy - professor I.A.Kassir-  
skiy) TsIU na baze Tsentral'noy klinicheskoy bol'nitsy im. Semashko  
Ministerstva putey soobshcheniya SSSR.

(Rheumatism)

USSR/Medicine - Dysentery

KASSIRSKAYA, E. G.

FD 124

Card 1/1

Authors : Yermol'yeva, Z. V.; Sherman, R. Z.; Kassirskaya, E. G.; and Tatarinova, S. D.

Title : The peroral administration of streptomycin with ekmolin in the treatment of chronic dysentery

Periodical : Zhur. mikrobiol. epid. i immun. 4, 27-28, Apr 1954

Abstract : The peroral administration of streptomycin in ekmolin to child and adult patients suffering from chronic dysentery is described in detail. The advantages of using streptomycin in combination with ekmolin are explained. Other unsuccessful methods of treating dysentery are mentioned. No references are given.

Institution : The Chair of Microbiology of the Central Institute for the Advanced Training of Physicians

Additional : Reprinted U.S. 1954

AKADEMICHESKAYA MEDICA Sec.7 Vol.10/4 Pediatrics April 1956

721. KASSIRSKAYA E.G. and BRUDNAYA E.I. Centr. Res. Lab. of Hyg. and Epidemiol., Minist. of Transport, Moscow. \*Treatment of chronic dysentery in children with new antibiotics (Russian text) Sov. VETSK. MED. 1955, 5 (73-74)

Treatment with 50 mg. streptomycin and 30 mg. ekmolin 3 times daily for 10-15 days proved superior to treatment with chloramphenicol 20 mg./kg. for 7-8 days. Of 57 children treated with chloramphenicol 19 were definitively cured, 16 cured but relapsed later and in 22 there was no effect. In 20 side-effects (vomiting and stomatitis) were noted. Of the 24 children treated with streptomycin-ekmolin 9 were cured, 7 relapsed and in 8 there was no effect. Of 12 children who excreted bacilli treated with chloramphenicol 9 continued so after treatment, while of 9 treated with streptomycin-ekmolin none continued to excrete after treatment. In a small number of children unsuccessfully treated with chloramphenicol streptomycin-ekmolin later proved successful but in the majority of cases it was also unsuccessful.

Najman - Zagreb (XX, 7)

EXCERPTA MEDICA Soc 7 Vol. 11/9 Pediatrics Sept 57

2351. KASSIRSKAYA E.G., BRUDNAYA E.I., BYKOVA E.D. and ISTOMINA T.K.  
Centr. Lab. of Hyg. and Epidemiol., Min. of Communic., Moscow. \*Treatment  
of chronic dysentery with streptomycin and ecmolin  
(Russian text) VRAC. DELO 1956, 6 (647-648)  
Fifty-six children were observed, 44 of them persistently excreted various types  
of dysentery bacilli. The treatment lasted 20 days and consisted of daily adminis-  
tration of 100,000 U. streptomycin and 20.0 U. ecmolin. There were no complica-  
tions. Fifty-four children recovered and in 52 of them the long-term results were  
satisfactory. The remaining 4 continued to excrete dysentery bacilli.

Bcova - Leningrad (XX, 7)

KHASSIRSKAYA, E.G.

**Specific Prevention of Pertussis**, published by NODNII, Moscow, 1950  
ed. by E. G. Zakharev.  
Dir. Lab. of Specific Proprietary of Pertussis,  
Bact., Bacteriol. and Microbiol. in N.F. Comissari-  
zat. Med. Inst. and Mikrobiol. in N.F. Comissari-  
zat. Med. Inst. Soi. USSR

At the seminar conference on the specific prophylaxis of pertussis conducted by  
the Institute of Epidemiology and Microbiology in E.P. Gamaleya, Andor. Medical Inst.  
and together with other Institutes and medical establishments, papers were read by  
the following (see Table of Contents)

- |   |     |
|---|-----|
| 1. S. Zakharev (Inst. of Bact., and Microbiol. in. E. P. Gamaleya)  | 3   |
| 2. At the seminar conference on the specific prophylaxis of pertussis<br>and vaccination (see above); Effectiveness   | 19  |
| 3. V. Gordeeva and T. A. Lantseva (Inst. of Epidemiology and Microbiology in N.F. Comissari-<br>zat. Med. Inst. and Mikrobiol. in N.F. Comissari-<br>zat. Med. Inst. Soi. USSR); Effectiveness  | 20  |
| 4. A. V. Slobodchikov (Inst. of Epidemiology and Microbiology in N.F. Comissari-<br>zat. Med. Inst. and Mikrobiol. in N.F. Comissari-<br>zat. Med. Inst. Soi. USSR); Clinical study of<br>pertussis in children vaccinated with pertussis vaccines            | 37  |
| 5. G. Filatova et al. (Okrug Inst. of Epidemiol., Mikrobiol. and<br>Virolog. and Inst. for the Care of Mothers and Children of the<br>Ukrainian SSR); Study of the effectiveness of immunization against<br>pertussis   | 43  |
| 6. G. Magistrashvili and E. I. Prokof'ev (Central Scientific Inst. Lab.<br>of Hygiene and Epidemiology of the Ministry of Communications<br>RSFSR); Effectiveness of vaccination with pertussis vaccine among<br>children in the Moscow Railroad Dept Bureau. | 53  |
| 7. B. F. Geras'yan et al. (Institut Scientific Res. Inst. for<br>Vaccines and Serum); Effectiveness of vaccination against pertussis<br>in epidemiologic observations.  | 59  |
| 8. V. Gordeeva and T. M. Savchenko (see above); Epidemiologic effectiveness   | 63  |
| 9. A. Salavatov (Republic Sanitary-Epidemiologic Station of the<br>Ministry of Health of the Georgian SSR); Epidemiologic and<br>immunologic effectiveness and reactogenicity of the pertussis-<br>diphtheria vaccine   | 70  |
| 10. I. P. Vasilyev et al. (Central Scientific Inst. for Vaccine<br>and Serum); Bacteriologic and epidemiologic effectiveness of<br>adherent pertussis-diphtheria and pertussis vaccines   | 87  |
| 11. A. Sosulina (Gomel' Inst. of Epidemiol., Microbiol. and Bacteriol.<br>in. Panfilov); Data on reactogenicity and immunologic<br>effectiveness of the pertussis and pertussis-diphtheria<br>vaccine   | 93  |
| 12. A. Popovskaya et al. (The Central. Inst. for Veterinary<br>Bacteriology and Virology); Effectiveness of the pertussis-diphtheria vaccine<br>in children. Institutions of the All-Union Transport System   | 101 |
| 13. V. A. Katsalap (Republic Sanitary-Epidemiologic Station of the<br>Kabardian SSR); Study of reactogenicity and epidemiologic<br>effectiveness of pertussis and pertussis-diphtheria vaccine  | 112 |

L 12813-66 EWT(1)/EWA(j)/T/EWA(b)-2 JK

ACC NR: AP5028183

SOURCE CODE: UR/0248/65/000/008/0039/0046 34

AUTHOR: Kochemasova, Z. N.; Dykho, M. M.; Prozorovskiy, S. V.; Kassirskaya, N. G.; Burnistrovich, S. F.; Savenkova, V. T.; Shchegolev, A. G.; Starshinova, V. G.

ORG: I Moscow Medical Institute im. I. M. Sechenova (I Moskovskiy meditsinskiy institut); Institute of Epidemiology and Microbiology im. N. F. Gamalei, AMN SSSR (Institut epidemiologii i mikrobiologii AMN SSSR); II Moscow Medical Institute im. N. I. Pirogova (II Moskovskiy meditsinskiy institut)

TITLE: L-forms of some types of pathogenic bacteria

SOURCE: AMN SSSR. Vestnik, no. 8, 1965, 39-46

TOPIC TAGS: infective disease, bacteriology, microbiology

ABSTRACT: I. L-forms of mycobacteria. In recent years atypical forms of mycobacteria have frequently been isolated from tubercular patients. These differ in many significant ways from normal mycobacteria, yet are similar enough to be considered as merely atypical strains. One explanation for this transformation is that the atypical microbes arise from L-forms, which are themselves formed in response to the

Card 1/3

UDC: 576.852.211.095.5

L 12813-66

ACC NR: AP5028183

2

chemicals used in the treatment of tuberculosis. Several examples of just such transformations are noted in the literature. The purpose of the present study was to establish the conditions for L-transformation, to study the biological properties of the L-forms and their possible reversal to the bacterial form. One typical and one atypical strain were studied using several concentrations of dihydrostreptomycin, penicillin, or both as additives to the culture media. Cultures without antibiotics served as controls. The results (based on examination of live material and on differential staining) showed that L-forms are produced in response to both antibiotics, but the optimum conditions for transformation are when both antibiotics are present together. II. *L-forms of the family Corynebacteriaceae*. A study of the properties of the L-form of *Corynebacteriaceae* were undertaken with the hope of shedding some light on the connection of these bacteria with mycoplasma. Both toxigenic and non-toxigenic cultures of diphtheria and diphthroid organisms were used. It was found that L-form colonies were formed only on media containing 3 % liver agar with 20 % normal horse serum and penicillin. A detailed morphological description of the L-colonies is given. It is noted that subculturing resulted in almost total disappearance of normal rod-shaped bacteria which were found initially with some frequency. Certain cultures were found to revert to the rod-shaped diphtheria organisms without prior removal to a penicillin-free medium. The process of transformation

Card 2/3

L 12813-66

ACC NR: AP5028183

into atypical L-colonies is lengthy and requires from 2 weeks to 2-4 months. Other experiments showed that not all members of a given bacterial population are equally susceptible to transformation by penicillin in that only 5-7 strains of a 30-culture sample underwent transformation. Studies of the biochemical and cytopathogenic properties of the L-forms showed no consistent variations from those of the parent cultures. III. *L-forms of bacteria isolated from blood cultures of typhoid patients and carriers.* It has been established that L-forms can be isolated from a variety of bacterial infections; however, there is insufficient evidence on the formation of L-forms in active typhoid cases or carriers, although such transformations have been observed in this organism under laboratory conditions. To resolve this question defibrinated blood and bile of typhoid patients and carriers were cultured and examined. Of the 17 cases examined one patient and two carriers showed L-form growth in their blood cultures, while one patient had a mixture of L-forms and bacterial forms. Of particular interest was one patient whose blood originally yielded only typical *S. typhi*, but after intensive treatment with antibiotics granular elements of L-forms were isolated. This study showed that L-forms can indeed be formed in the body so now it remains to be determined what role they play in the development of the carrier condition. Orig. art. has: 4 figures.

SUB CODE: 06/ SUBM DATE: 01Jun65/ ORIG REF: 002/ OTH REF: 002

JW

Card 3/3

KASSIRSKAYA, N.G.; ZAYDES, V.M., student

Allergic cross-reactions with tuberculin prepared from Mycobacterium tuberculosis, atypical strains and acid fast saprophytes. Probl. tub. 42 no. 8:59-64 '64. (MIRA 18:12)

1. Kafedra mikrobiologii (zav. - prof. M.N.Lebedeva) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.

KASSIRSKIY, A.A.

[Lectures on rheumatism; present problems in pathogenesis, clinical aspects and treatment] Lektsii o revmatizme; aktual'nye voprosy patogeneza, kliniki i lecheniya. Moskva, Medgiz, 1956. 189 p.

(MIRA 10:1)

(RHEUMATIC FEVER)

KASSIRSKIY, A.

Cotton Machinery

Problems in planning the productivity of cotton mill equipment. Khlopkovodstvo, No. 5, 1952

9. Monthly List of Russian Accessions, Library of Congress, October 1953<sup>2</sup>, Uncl.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY,A.A.; KIRILLOV,G.A.

Cotton drying and ginning in industry. Tekst.prom.15 no.10:23-26  
0'55. (MLRA 8:12)

(Cotton gins and ginning)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, A.A.; KIRILLOV, G.A.

Erroneous concept of the influence of gin output on fiber quality.  
Tekst.prom.16 no.12:10-12 D'56. (MLRA 10:1)  
(Cotton gins and ginning)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, A.A.

Strengthen the control over raw cotton processing in cotton ginning plants. Tekst.prom. 17 no.10:16-18 O '57. (MIRA 10:12)

1.Rukovoditel' laboratorii syr'ya i ispytaniya khlopya TSentral'nogo nauchno-issledovatel'skogo instituta khimicheskoy promyshlennosti.  
(Cotton gins and ginning)

DADABAYEV, A.D., akademik, glavnnyy red.; KANASH, S.S., akademik, zamesttel' glavnogo red.; UCHEVATKIN, F.I., otv.red.; AVTONOMOV, A.I., red.; ALEKSANDROV, A.S., kand.sel'skokhoz.nauk, red.; ARUFYUNOVA, L.G., kand.biol.nauk, red.; VELIYEV, I.M., kand.sel'skokhoz.nauk, red.; KASSIRSKIY, A.A., red.; KRASICHKOV, I.P., akademik, red.; MAKSIMENKO, I.K., akademik, red.; MAL'TSEV, A.M., red.; MANNANOV, N.M., akademik, red.; MUKHAMEDZHANOV, M.V., akademik, red.; SADYKOV, S.S., red.; STRAUMAL, B.P., kand.sel'skokhoz.nauk, red.; SHAFRIN, A.N., zasluzhennyy agronom Uzbekskoy SSR, red.; KURANOVA, L.I., red.; MEDOVAR, TS.I., red.; SOROKINA, Z.I., tekhn.red.

[Materials of the All-Union Conference on Cotton Breeding and the Production of Cottonseed] Materialy Vsesoiuznogo soveshchaniia po selektsii i semenovodstvu khlopchatnika. Tashkent, Uzbekskaya Akad.sel'skokhoz.nauk, 1960. 383 p. (MIRA 13:11)

1. Vsesoyuznoye soveshchaniye po selektsii i semenovodstvu khlopchatnika. 2. Uzteksskaya Akademiya sel'skokhozyaystvennykh nauk (for Dadabayev, Mannanov, Mukhamedzhanov). 3. Vsesoyuznaya akademiya sel'skokhoz.nauk im. V.I.Lenina (for Kanash). 4. AN UzSSR (for Kanash, Mukhamedzhanov). 5. Chlen-korrespondent Uzbekskoy Akademii sel'skokhoz.nauk (for Uchevatkin). 6. Chleny-korrespondenty AN UzSSR (for Avtonomov, Mal'tsev, Sadykov). 7. AN Tadzh.SSR (for Krasichkov, Maksimenko).

(Cotton breeding--Congresses) (Cottonseed)

ATAMETOV, T.U.; BULIDOV, N.G., dotsent; DOLGUSHIN, A.G.; KASSIRSKIY, A.A.;  
LIMANOVSKIY, A.A., inzh.; NISENGAUZ, A.D.; TATEVOSYAN, A.S.

For a correct interpretation of the relation between gin capacity  
and the volume of ginning output. Tekst.prom. 20 no.3:32-35 Mr '60.  
(MIRA 14:5)

1. Rukovoditel' laboratorii syr'ya TSentral'nogo nauchno-issledovatel'skogo instituta khlopkovoy promyshlennosti (for Atametov).
2. Tashkentskiy institut inzhenerov irrigatsii i mekhanizatsii sel'skogo khozyaystva (for Gulidov).
3. Glavnnyy inzh. Tashkentskogo khlopkozavoda (for Dolgushin).
4. Rukovoditel' laboratorii ispytaniya khlopka TSentral'nogo nauchno-issledovatel'skogo instituta khlopkovoy promyshlennosti (for Kassirskiy).
5. Glavnnyy spetsialist nauchno-tehnicheskogo komiteta Soveta Ministrov UzSSR (for Nisengauz).
6. Nachal'nik Otdela khlopka Gosplana UzSSR (for Tatevosyan).

(Cotton gins and ginning)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, O.Y. (Moskva)

New method for measuring the diameter of erythrocytes. Lab.  
deleno no.5:25-27 S-0 '55. (MIRA 12:6)  
(ERYTHROCYTES,  
diameter, determ.)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, G.I.; YUNUSOV, R.A. (Moskva)

Observations on the dynamics of the phonocardiogram in patients with rheumocarditis. Vrach.delo no.11:40-43 N '60. (MIRA 13:11)

1. Tret'ya kafedra terapii (zav. - chlen-korrespondent AMN SSSR, prof. I.A.Kassirskiy) TSentral'nogo instituta usovershenstvovaniya vrachey.

(HEART--SOUNDS)  
(RHEUMATIC HEART DISEASE)

KASSIRSKIY, G.I. (Moskva)

Method for the frequency analysis of cardiac tonus and sounds using magnetic registration. Pat. fiziol. i eskp. terap. 4 no. 6:75-76 N-D '60.  
(MIRA 14:2)

1. Iz III kafedry terapii TSentral'nogo instituta usovershenstvovaniya vrachey (zav. - chlen-korrespondent AMN SSSR prof. I.A. Kassirskiy) i fiziologicheskoy laboratorii TSentral'noy nauchno-issledovatel'skoy laboratorii gigiyeny i epidemiologii (TsNILGE) Ministerstva putey soobshcheniya.

(PHYSIOLOGICAL APPARATUS) (HEART—SOUNDS)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, G.I.

Frequency characteristics of the first tonus in mitral stenosis  
before and after commissurotomy. Terap. arkh. 32 no. 7:49-58  
Jl '60. (MIRA 14:1)  
(MITRAL VALVE—SURGERY) (HEART—SOUNDS)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, G.I.

Experience in audiology in therapists. Klin.med. 38 no.6:  
118-121 Je '60. (MIRA 13:12)  
(HEARING)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, G. I.

Cand Med Sci - (diss) "Several data on the physical characteristics of tones and noises of the heart, their magnetic tape record, and frequency analysis." Moscow, 1961. 15 pp; (Academy of Medical Sciences USSR); 250 copies; price not given; (KL, 7-61 sup, 259)

KOGAN, B. M.; KASSIRSKIY, G. I.

Diagnosis of recurrent mitral stenosis. Terap. 34 no.1:19-24  
'62. (MIRA 15:7)

1. Iz laboratorii funktsional'noy diagnostiki (zav. - kandidat  
meditsinskikh nauk G. G. Gel'shteyn) Instituta serdechno-  
sosudistoy khirurgii AMN SSSR (dir. - prof. S. A. Kolesnikov,  
nauchnyy rukovoditel' - akad. A. N. Bakulev)

(MITRAL VALVE—DISEASES)

KASSIRSKIY, G.I. (Moskva B-140, Krasnoprudnaya ul., d. 26/1, kv.52)  
AVRUTSKAYA, G. Ya.

Phonoradiographic symptomatology in interventricular septal defect in comparison with hemodynamic data (in patients with a left-to-right blood shunt). Grudn. khir. 5 no.4:16-20  
Jl-Ag'63 (MIRA 17:1)

1. Iz laboratorii funktsional'noy diagnostiki ( zav. - kand. med. nauk G.G. Gel'shteyn) Instituta serdechno-sosudistoy khirurgii ( dir. - prof. S.A. Kolesnikov, nauchnyy rukovoditel' akademik A.N.Bakulev) AMN SSSR.

KASSIRSKIY, G.I.; PIPIYA, V.I.; SHPUGA, O.G.; KOROTKOV, A.A.

Phonocardiographic symptoms in isolated pulmonary artery  
stenosis. Ter. arkh. 35 no.7:94-100 J1 '63 (MIRA 17:1)

1. Iz laboratorii funktsional'noy diagnostiki ( zav. - kand.  
med. nauk G.G. Gel'shteyn ) i otdeleniya vrozhdennykh perekov  
(zav. - kand. med. nauk V.I.Burakovskiy) Instituta serdecno-  
sosudistoy khirurgii ( dir. - prof. S.A. Kolesnikov, nauchnyy  
rukovoditel' - akademik A.N.Bakulev ) AMN SSSR.

POKROVSKIY, A.V.; KASSIRSKIY, G.I.; KOGAN, B.M.

Some problems in the diagnosis of aortic coarctation. Kardiolohija  
3 no.5:27-33 S-0 '63. (MIRA 17:9)

1. Iz otdeleniya khirurgii sosudov (zav. prof. Yu.Ye. Berezov) i iz  
laboratorii funktsional'noy diagnostiki (zav. - kandidat med. nauk G.  
Gel'shteyn) Instituta serdechno-sosudistoy khirurgii (direktor -  
prof. S.A. Kolesnikov, nauchnyy rukovoditel' - akademik A.N. Bakulev)  
AMN SSSR.

KASSIRSKIY, Iosif Abramovich; KASSIRSKIY, Genrikh Iosifovich;  
SHTUTSER, N.V., red.; KOKIN, N.M., tekhn. red.

[Sound symptoms in acquired heart defects] Zvukovaia simptomatika priobretennykh porokov serdtsa. 2. izd. Moskva,  
"Meditina," 1964. 319 p. (MIRA 17:3)

KASSIRSKIY, G.I., kand. med. nauk

Some current problems in the methodology of phonocardiography.  
Sov. med. 28 no.5:62-66 My '65. (MIRA 18:5)

1. Iz laboratorii funktsional'noy diagnostiki (zav. - kand. med.  
nauk G.G.Gel'steyn) Instituta serdechno-sosudistoy khirurgii (dir. -  
prof. S.A.Kolesnikov, nauchnyy rukovoditel' - akademik A.N.Bakulev)  
AMN SSSR, Moskva.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I. A.

Clinical and therapeutic aspects of malaria Moskva, Medgiz, 1946. 518 p.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, Prof

"Studies on Spur Brucellosis and Pallagra"

Soviet Source: N: Pravda Vostoka, 1947

Abstracted in USAF "Treasure Island" Report No. 16953, on file in Library of Congress, Air Information Division.

KASSIRSKIY, I. A., PROF.

USER/Medicine - Malaria, Therapy  
Medicine - Lambliasis, Therapy

Apr 1946

"Review of 'Atabrin and Its Widespread Use in Malaria and Lambliasis' by S. I. Ashbel", Prof I. A. Kassirskiy, 1 p

"Gov Meditsina" No 4

Monographic presentation of various problems connected with use of atabrin for treatment of malaria and lambliasis. Critic states that second printing of book should contain more concrete examples of achievements and less bibliographical notes.

1554

KASSIRSKIY, I. A.

42668. KASSIRSKIY, I. A. P. F. Borovskiy (1863-1932) i Otkrytiye im Vozbuditelya  
Pendinskoy Yazvy. (K 50-Letiyu Otkrytiya). Zhurnal Mikro-Biologii, Epidemiologii i  
Immunobiologii, 1948, No 12, s. 11-15

SO: Letopis' Zhurnal'nykh Statey, Vol. 7, 1949

KASSIRSKIY, I. A. Prof

USSR/Medicine - Penicillin, Therapy  
Medicine - Medicine, Clinical

Sep/Oct 48

"Experimental Application of Penicillin," Prof I. A.  
Kassirskiy, Therapeutics Clinic, Cen Inst for Advance-  
ment of Doctors at Base of Cen Clinical Hosp imeni  
Semashko, Min of Transp, 19 $\frac{1}{4}$  pp

"Terapev Arkhiv" Vol XX, No 5

Describes numerous cases of penicillotherapy. Dis-  
cusses methods of treatment of various diseases.

31/49156

KASSIRSKIY, I. A. PROF.

Feb 1948

USSR/Medicine - Influenza, Virus  
Medicine - Catarrh

"Review of Professor Rossinskiy's Book, 'Influenza  
and Seasonal Catarrh of the Respiratory Tract',"  
Prof I. A. Kassirskiy, 1 p

"Klin Medits" Vol XXVI, No 2

Book published in 1945 by Medical Publishing House  
in Moscow. Explains many aspects of virus influenza  
and seasonal catarrh and describes methods for dif-  
ferentiating the two. Book is valuable, but Kas-  
sirskiy hopes that Rossinskiy will make several  
minor changes in the second printing.

47169

KASSIRSKIY, I. A. Prof.

PA 31/49T12

USSR/Medicine - Literature, Medical  
Medicine - Communicable Diseases

Aug 48

"Review of Professor B. P. Kushelevskiy's Book,  
'Infectious Diseases of the Vascular System,'"  
Prof I. A. Kassirskiy, 1½ pp

"Klin Med" Vol XXVI, No 8

Reviews favorably. Regrets that only few copies  
have been printed, and those on poor paper.  
Second edition, enlarged, published by Medgiz,  
224 pp, 1945.

31/49T12

KASSIRSKAYA, I. A.

USSR/Medicine - Blood  
Medicine - Leukocytes

"Secrets of the Blood," Prof I. A. Kassirskaya, 1 p

"Ogonek" Vol XXVI, No 15

Cites historical research and experimentation on sub-  
ject of origin and physical properties of constituent  
parts of blood, in particular red corpuscles and leu-  
cocyes. Deals primarily with major work in this  
field carried out by Russian scientist and professor  
M. I. Arinkin, who developed means of studying blood  
condition through development of chest operation.

Apr 1948

69168

LO

KASSIRSKIY, I. A. (Prof)

卷五

Consultations  
Malaria  
Necessary

Medical Consultations, No 1, 1922

pathogenesis of disease in the brain  
cases of malaria is usually manifested by  
swelling of the brain, sometimes with acute  
and sometimes with chronic forms. The underlying  
cause is generally parasitic, but may also be  
due to other causes such as meningitis or  
encephalitis. The symptoms of cerebral malaria  
are similar to those of acute meningitis, but  
the course is more protracted and the prognosis  
is often less favorable. The diagnosis is  
usually made by examining the blood for  
parasites, particularly the malarial parasite.  
Treatment consists of antimalarial drugs,  
such as quinine, chloroquine, or primaquine,  
and supportive measures such as oxygen therapy  
and intravenous fluids.

98164/69

KASSIERSKIY, I.A.

Chemotherapy of leukosis (Review of recent literature). Klin.  
med., Moskva 18 no.11:11-21 Nov 50. (CIML 20:5)

1. Moscow.

KASSIRSKY, I.A.

Medicine

Leukemoid reactions, clinical observations, pathogenesis, therapy; Moskva, 1951

9. Monthly List of Russian Accessions, Library of Congress, October 1953,<sup>2</sup> Uncl.

KASSIRSKIY, YA.

Medicine

Outline of rational chemotherapy. Moskva, Medgiz, 1951

9. Monthly List of Russian Accessions, Library of Congress, April 1952, Uncl.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A.

Present aspect of chemotherapy. Ter. arkh. 23 no.3:95-  
96 May-June 1951.  
(CLML 20:11)

1. Honored Worker in Science, Professor.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRASKIY, I.A.

Nomenclature of blood cells. Klin. med., Moskva 30 no.5:27-  
32 May 1952.  
(CLMI 22:3)

1. Honored Worker in Science, Professor. 2. Moscow.

ALEKSEYEV, G.A., professor; KOST, Ye.G., professor; DUL'TSIN, M.S., professor;  
KASSIRSKIY, I.A., professor; MYASNIKOV, A.L., professor.

Classification of anemias. Terap.arkh. 25 no.2:81-82 Mr-Apr '53. (MLRA 6:5)  
(Anemia)

KASSIRSKIY, I. A., POROSHINA, I. I. and MILEVSKAYA, Yu. L.

"Combinative Treatment with Antibiotics," Klin. med., 31, No.1, pp. 14-25,  
1953. Therapeutic Clinic, Central Inst, for Advanced Training of Physicians.

Experimental and clinical data confirm the suitability of combination treatment of infectious or septic diseases with antibiotics. Two or more chemotherapeutic agents, each acting differently on the microorganisms, provide both the bacteriostatic and the bactericidal action; this action is more rapid and lasting than that due to the effects of one of these chemical preparations alone.

255T23

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKY, I. A. and KIKVADZE, Z. A.

"Clinical use of biomycin," appears in TABCON of "Biomycin (Experimental Study and Clinical use of Biomycin)", edited by A. F. Bilibin, Moscow 1954.

SO: Translation-417, Jun 21, 1955.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I. A.

KASSIRSKIY, I.A., professor (Moscow); VAYSBERG, G.E., kandidat meditsinskikh nauk (Moscow); KIKVADZE, Z.A. (Moscow)

Biomycin in clinical internal diseases. Klin. med. 32 no.5:35-44  
May '54. (MLRA 7:7)

1. Iz terapeuticheskoy kliniki (zav. saslushennyy deyatel' nauki prof. I.A.Kassirskiy) Tsentral'nogo instituta usovershenstvovaniya vrachey na baze TSentral'noy klinicheskoy bol'nitsy imeni Semashko Ministerstva putei soobshcheniya SSSR.

(CHLORTETRACYCLINE, therapeutic use.)

\*

KASSIANSKIY, Iosif Abramovich; zasluzhennyy deyatel' nauki, professor.  
USPENSKAYA, N.V., redaktor; DMITRIYEVA, R.V., tekhnicheskii  
redaktor.

[Chemotherapy and its achievements] Khimioterapiia i ee  
dostizheniya. Moskva, Izd-vo "Znanie," 1955. 31 p. (Vsesoiuznos  
obshchestvo po rasprostraneniuu politicheskikh i nauchnykh  
znanii. Ser. 3, no.23) (MLRA 8:9)  
(Chemotherapy)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A.

[Clinical hematology] Klinicheskaiia gematologija. Moskva, Medgiz,  
1955. 719 p.  
(BLOOD)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I. A. and VEYSBERG, G. Ye.

"Side Effects in the Use of Antibiotics", a report presented at the First All-Union Conference Devoted to the Clinical-Experimental Study of Antibiotics, Moscow, 25-27 April 1955, Antibiotiki, No 1, 1956

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., zasluzhennyy deyatel' nauki, professor

Blood analysis. Zdorov'e 1 no.8:12-14 Ag '55

(MIRA 9:5)

(BLOOD--EXAMINATION)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A. professor, zasluzhennyj deyatel' nauki; ALEKSEEV, G.A. professor.

"Leucoses in children". K.G. Titov. Reviewed by I.A. Kassirskii,  
G.A. Alekseev. Pediatriia, no.5:89-92 S-0 '55. (MIRA 9:2)  
(LEUCOSIS) (CHILDREN-DISEASES) (TITOV, K.G.)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., professor, zasluzhennyj deyatel' nauki; VAYSBERG,  
G. Ye., kandidat meditsinskikh nauk; ASKAROV, U.A., (Moskva)

Toxicallergic effects of antibiotics and their effect on  
the hemopoietic system. Klin.med.33 no.7:8-18 J1 '55(MLRA 8:12)  
(ANTIBIOTICS, injurious effects,  
hemopoietic allergic reactions)  
(HEMOPOIETIC SYSTEM, effect of drugs on,  
antibiotics, allergic reactions)  
(ALLERGY,  
to antibiotics)

KASSIRSKIY, I.A.

USSR/Pharmacology. Toxicology. Chemo-Therapeutical Prepa- U-7  
rations.

Abs Jour : Ref Zhur-Biol., No 7, 1958, 33044

Author : Kassirskiy I. A., Vaysberg G. E. Askarov U. A.

Inst : Not given

Title : Reaction on Application of Antibiotics.

Orig Pub : V. sb.; antibiotiki. Eksperim.-clinich. izuch.  
M., 1956, 291-303

Abstract : The intramuscular administration of penicillin  
in a dose of 100 to 400 thousand units every 24  
hours produced a cutaneous reaction in 12 pa-  
tients out of a 1.000. Therapy of 111 patients  
with biomycin produced nausea in 16 of the pa-  
tients, vomiting in 8, glossitis in 4, pains in  
the epigastric area in 2, and diarrhea in 1. Of  
145 patients treated with streptomycin 5 were

Card 1/2

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKY, I. A., Prof., NESMELOVA, V. V., TARANUKHINA, Z. V. and SADOVNIKOVA, E. I.  
from the Third Therapeutic Department (Director, Prof. I. A. Kassirsky) of the Central  
Institute of Medical Training.

"The Topical and Controversial Problems of Therapy and Diagnostics of Acute  
Leukemias". *Problems Hematology, & Blood Transfusion*, No.1, 1978

abstract--B-99405

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., prof.; NESMELOVA, V.V.; TARANUKHINA, Z.V.;  
SADOVNIKOVA, Ye.I.

Current and controversial problems in the treatment and diagnosis  
of acute leukoses. Probl.gemat.i perel.krovi 1 no.1:16-23 Ja-F '56.  
(MIRA 14:1)

1. Iz 3-y terapevticheskoy kafedry (zav. - prof. I.A. Kassirskiy)  
TSentral'nogo instituta usovershenstvovaniya vrachey.  
(LEUKEMIA)

KASSIRSKIY, I.A., zasluzhennyy deyatel' nauki, professor.

The common cold. Zdorov'e 2 no.2:21-23 F '56

(MLRA 9:5)

(COLD (DISEASE))

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A., zasluzhennyy deyatel' nauki, professor

Life and blood. Zdorov'e 2 no.10:1-3 0 '56.  
(BLOOD--TRANSFUSION)

(MIRA 9:11)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A., doktor mediteinskikh nauk, professor.

What is chemotherapy. Nauka i zhizn' 23 no.5:19-22 '56. (MLRA 9:8)  
(CHEMOTHERAPY, MEDICAL AND PHARMACEUTICAL)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., zasluzhennyy deyatel' nauki, professor; IVANOV, K.P.,  
dovsent (Moskva)

Discussion on the etiology and pathogenesis of endocarditis lenta.  
Klin.med. 34 no.10:79-84 O '56. (MIRA 10:1)  
(ENDOCARDITIS, SUBACUTE BACTERIAL, etiol. and pathogen.)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A. (Prof.); VAYSBERG, G. Ye. (Cand. of Med. Sci.); ASKAROV, U.A.

"Secondary Reactions as a Consequence of Administration of Antibiotics,"

p. 291 Ministry of Health USSR Proceedings of the Second All-Union Conference on  
Antibiotics, 31 May - 9 June 1957. p. 405, Moscow, Medgiz, 1957.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A.

KASSIRSKIY, I.A., prof.

Current problems in the morphology and clinical aspects of hypo-  
plastic states of hemopoiesis [with summary in English, p.64].  
Probl.gemat. i perel.krovi 2 no.5:11-24 S-0 '57. (MIRA 11:1)

1. Chlen-korrespondent AMN SSSR prof.

(HEMOPOIETIC SYSTEM, pathol.  
in hypoplastic anemia)

(ANEMIA  
hypoplastic, clin. aspects & pathol. of hemopoietic syst.)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, Z. A.  
KASSIRSKIY, I.A., prof.

Ronald Ross' discovery. Zdorov'e 3 no.12:26-27 D '57. (MIRA 11:1)

1. Член-корреспондент Академии медико-хирургических наук СССР  
(ROSS, RONALD, 1857-1932) (MALARIA)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A., professor (Moskva)

"Handbook for the practitioner," Vol.1, edited by P.I.Egorov.  
Reviewed by I.A.Kassirskii. Klin.med. 35 no.3:155-158 Mr '57.  
(MEDICINE--HANDBOOKS, MANUALS, ETC.) (MIRA 10:7)  
(EGOROV, P.I.)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., professor (Moskva)

Concerning A.G.Gukasian's book on "Maksim Petrovich Konchalovskii and his views on clinical practice and theory." Klin.med. 35 no.4: 131-137 Ap '57.  
 (KONCHALOVSKII, MAKSIM PETROVICH, 1875-1942)

I. A. KASSIRSKIY

ANTIBIOTICS

"Terramycin and its Clinical Use," by G.Ye. Vaysberg, and I.A. Kassirskiy (Moscow)  
APPROVED FOR RELEASE: 06/13/2000 the Advanced Training of Physicians  
 3rd Chair of Therapy of the Central Institute of Advanced Training of Physicians  
 (Head of the Chair - Honored Worker of Science Prof. I.A. Kassirskiy), Medicina,  
Meditina, No 5, May 1957, pp 13-18.

V.35,

The authors agree with western scientists that Terramycin appears in the blood stream one hour after 1 g. per os. has been administered. The highest concentration (2.5-10 mg./ml.) is observed after 2-4 hours; it then drops to 0.1 mg./ml. in 24 hours. No cumulative action has been noted.

Taking into consideration the bacteriostatic properties of Terramycin, they recommend a repeated course of treatment after one week's interval in order to prevent a relapse and avoid the emergence of microbial resistance.

In refractory cases, a combined therapy of Terramycin with Levomycetin\*, or Streptomycin, should be tried. On the other hand, one may resort to alternating the antibiotics, as recommended by G.P. Rudnev.

1/2

-5-

With Soviet-produced Terramycin, complications rarely occur (not more than 2-3%), as compared with Biomycin\*\*, which cause side-effects in 15-20% of the cases. The superiority of Terramycin is evidenced by the fact that many patients unable to tolerate Biomycin, have shown no unfavorable reaction to Terramycin.

\* Levomycetin is a Russian name for Chloromycetin (Parke,Davis), Chloramphenic-

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A.; VAYSBERG, G.Ye. (Moskva)

Actual problems in the therapeutic application of antibiotics.  
Antibiotiki 3 no.2:114-122 Mr-Ap '58. (MIRA 12:11)  
(ANTIBIOTICS, ther. use,  
review (Rsu))

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., professor (Moskva)

"Communicable diseases in man"; Academy reference book, ed. by  
V.M.Zhdanov. Reviewed by I.A.Kassirskii. Klin.med. 35 no.6:138-140  
Je '57. (COMMUNICABLE DISEASES) (MIRA 10:8)

KASSIRSKIY, I.A.

KASSIRSKIY, I.A., prof., zasluzhennyy deyatel' nauki (Moskva)

Besnier-Boeck-Schaumann disease (pulmonary sarcoidosis); a review.  
Klin.med. 35 no.12:30-37 D '57. (MIRA 11:2)

1. Ohlen-korrespondent AMN SSSR  
(SARCOIDOSIS  
pulm., review (Rus))  
(LUNG DISEASES,  
sarcoidosis, review (Rus))

KASSIRSKIY, Iosif Abramovich; USPENSKAYA, N.V., red.; TEOFIMOV, A.V.,  
tekhn. red.

[Medical achievements in the treatment of diseases of the blood]  
Dostizheniya meditsiny v lechenii bolezni krovi. Moskva, Izd-vo  
"Znanie," 1958. 23 p. (Vsesoiuznoe obshchestvo po rasprostraneniuu  
politicheskikh i nauchnykh znanii. Ser. 8, vyp. 1, no.7).  
(MIRA 11:8)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for  
Kassirskiy).

(BLOOD--DISEASES)

KASSIRSKIY, I.A., prof.

The drug disease. Zdorov'e 4 no.7:5-7 J1 '58.

(MIRA 11:6)

I. Chlen-korrespondent Akademii meditsinskikh nauk SSSR.  
(DRUGS--PHYSIOLOGICAL EFFECT)

KASSIRSKIY, L.A., prof.

Current problems with regard to leukemia; statistics, morphogenesis  
and clinical picture. Vest. AMN SSSR 13 no.4:32-46 '58. (MIRA 11:4)

1. Chlen-korrespondent AMN SSSR

(LEUKEMIA  
statist., morphogen. & clin. manifest. (Rus))

KASSIRSKIY, I.A..

Great Medical Encyclopedia, Volume 2. Reviewed by I.A. Kassirskii.  
Vest. AMN SSSR 13 no.8:90-92 '58 (MIRA 11:8)

1. Chlen-korrespondent AMN SSSR.  
(MEDICINE--DICTIONARIES)

KASSIRSKIY, I.A., prof. (Moskva)

"Obesity" ty M.N. Egorov, L.M. Levitskii. Reviewed by I.A.Kassirskii.  
Klin.med. 36 no.2:153-155 F '58. (MIRA 11:4)

1. Chlen-korrespondent AMN SSSR.  
(CORPULENCE) (EGOROV, M.N.) (LEVITSKII, L.M.)

KASSIRSKIY, I.A., prof. (Moskva)

Current problems in leukosis; etiology, pathogenesis and therapy.  
Klin.med. 36 no.7:10-22 J1 '58 (MIRA 11:11)

1. Chlen-korrespondent AMN SSSR:  
(LEUKEMIA  
etiopathogen. & ther., review (Rus))

KASSIRSKIY, I.A. (Moskva)

"Lung cancer" by A.I. Savitskii. Reviewed by I.A. Kassirskii.  
Klin.med. 36 no.10:150-152 O '58 (MIRA 11:11)

1. Chlen-korrespondent AMN SSSR.  
(LUNGS--CANCER)

KASSIRSKIY, I.A., prof. (Moskva)

A.P.Borodin; on the 125th anniversary of his birth. Klin.med.  
36 no.12:129-134 D '58. (MIRA 12:6)

1. Chlen-korrespondent AMN SSSR.  
(BIOGRAPHIES  
Borodin, Aleksandr P. (Rus))

KASSIRSKIY, I.A., prof.; IVANOV, K.P., dots. (Moskva)

Combined antibiotic and corticosteroid therapy [with summary in English]. Terap.arkh. 31 no.1:13-24 Ja '59. (MIRA 12:2)

1. Chlen-korrespondent AMN SSSR (for Kassirskiy).  
(ADRENAL CORTEX HORMONES, ther. use,  
infect. dis., with antibiotics (Rus))  
(ANTIBIOTICS, ther. use,  
infect. dis., with adrenal cortex hormones (Rus))  
(COMMUNICABLE DISEASES, ther.  
antibiotics with adrenal cortex hormones (Rus))

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A., prof.

Victory over disease. Zdorov'e 5 no.1:6-8 Ja '59 (MIRA 11:12)

1. Chlen-korrespondent AMN SSSR.  
(ISAEV, LEONID MIKHAILOVICH.)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., prof. (Moskva)

Acute erythromyelosis (Di Guglielmo syndrome). Probl.gemat. i  
perel.krovi 4 no.4:3-9 Ap '59. (MIRA 12:6)

1. Chlen-korrespondent AMN SSSR.  
(POLYCYTHYMIA VERA,  
erythremic myelosis (Rus))

KASSIRSKIY, I.A., prof.; DEMIDOVA, A.V.

Current clinical and pathomorphological problems in erythema. Probl. gemat. i perel. krovi 4 no.5-3-13 My '59. (MIRA 12:7)

1. Iz III Kafedry terapii (zav. - chlen-korrespondent AMN SSSR prof. I.A.Kassirskiy) TSentral'nogo instituta usovershenstvovaniya vrachey.
2. Chlen-korrespondent AMN SSSR (for Kassirskiy).  
(POLYCYTHEMIA VERA, case reports, pathol. aspects (Rus))

KASSIRSKIY, I.A., prof.

Red blood. Zdorov'e 5 no.6:9-11 Je '59. (MIRA 12:11)

1. Chlen-korrespondent AMN SSSR.  
(ERYTHROCYTES)

KASSIRSKIY, I.A., prof. (Moskva)

Current problems in the study of diseases of the spleen. Klin.  
med. 37 no.6:15-27 Je '59. (MIEA 12:8)

1. Chlen-korrespondent AMN SSSR.  
(SPLIEN, dis.  
review (Rus))

XASSIRSKIY, I.A., prof. (Moskva)

Some current controversial problems in theories on leukemia. Probl.  
gemat.i perel.krovi 4 no.9:3-15 S '59. (MIRA 13:1)

1. Chlen-korrespondent AMN SSSR.  
(LEUKEMIA)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A., prof.

In intense heat. Zdorov'e 5 no.8:3-4 Ag '59.

(MIRA 13:8)

1. Chlen-korrespondent AMN SSSR.  
(HEAT—PHYSIOLOGICAL EFFECT)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., prof.; PETROVA, L.M.

Therapeutic use of the corticosteroid hormones. Vest. AMN SSSR 14  
no.5:10-27 '59. (MIRA 14:5)

1. Chlen-korrespondent AMN SSSR (for Kassirskiy).  
(CORTICOSTEROIDS)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A.; ALEKSEYEV, G.A.

Nomenclature of the blood cells. Probl. gemat. i perel. krovi 5  
no. 8:3-8 Ag '60. (MIRA 14:1)  
(BLOOD CELLS)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A., prof.

Without a physician's prescription. Zdorov'e 6 no.4:12-13 Ap '60.  
(MIRA 13:8)

1. Chlen-korrespondent AMN SSSR.  
(MEDICINE—FORMULAE, RECEIPTS, PRESCRIPTIONS)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A., prof.

"Become acquainted with your friends!" by A.L. Cherniakhovskii.  
Zdorov'e 6 no.7:29 Je '60.  
(MIRA 13:?)  
(MEDICINE, PREVENTIVE)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7

KASSIRSKIY, I.A.

Fourth International Congress on Clinical Pathology. Vest. AMN  
SSSR 15 no. 11:76-81 '60. (MIRA 13:12)  
(PATHOLOGY—CONGRESSES)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721030010-7"

KASSIRSKIY, I.A.; KHASANOVA, K.A.

Hematological errors in indications for splenectomy. Khirurgia  
36 no.2:31-39 F '60. (MIRA 13:12)  
(SPLEEN—SURGERY) (HEMATOPOIETIC SYSTEM—DISEASES)

KASSIRSKIY, Iosif Abramovich, zasluzhenny deyatel' nauki; STAROSTENKOVA,  
M.M., red.; RAKITIN, I.T., tekhn. red.

[Rheumatism will be conquered] Revmatizm budet pobezhden. Moskva,  
Izd-vo "Znanie," 1961. 29 p. (Vsesoiuznoe obshchestvo po raspro-  
straneniuu politicheskikh i nauchnykh znanii. Ser.8, Biologija i  
meditsina, no.12) (MIRA 14:7)

1. Chlen-korrespondent AMN SSSR (for Kassirskiy)  
(RHEUMATIC FEVER)

LUZKOVA, Sima Leont'yeva; MYASNIKOV, A.L., prof., red.; KASSIRSKIY, I.A.,  
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(BLOOD--DISEASES )

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CIA-RDP86-00513R000721030010-7

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